

Abstract

Novel procoagulant proteins having the amino acid sequence:

-----A-----[-----X-----]-----B-----,

wherein region A represents a sufficient number of amino acids 20-759 of Figure 1, and region B represents a sufficient number of amino acids 1709-2351 of Figure 1 to provide procoagulant activity; and region X represents a polypeptide sequence comprising from 1 to 700 amino acids which do not significantly reduce the procoagulant activity of the molecule, are disclosed. Methods of making such proteins along with various nucleotides, vectors and other products made in connection therewith are taught.

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